			IOWA DEI			OF NA's			SOURCI	ES				
Assessor:	Chris Gelner				***************************************	Asses			essn	sment Date:		1/4/2018		
Documentat	on Exam	ined:	######################################				41000000							
AFO Sitir	g Atlas	(☐ Facility File ☐ FOCD											
⊠ MMP			☑ Public Mapping Information Google Maps ☐ Other											
FACILITY LOCATION		FACILITY: Buchwash 2							FACILITY ID#: 6548			D#: 65482		
		ADDRESS: 2097 170th Street				CITY: Hazelton				STATE: IA ZI			50655	
		PLSS: Section 2, Washington Township (T89N, R09W), Buchanan C						Col			-	***************************************		
OWNER		NAME: Schmitt Family Holdings, LLC												
						***************************************	OITV				Terare. Zu			
		ADDRESS:				CITY:					STATE: ZIP:			
		WORK:				HOME:			***************************************		CELL:			
		EMAIL:												
ANIMAL		ANIMAL TYPE(S)			CAPACITY		CURF	CURRENT HEAD		# OF PENS		#	# OF BUILDINGS	
INFORMAT	ION	Swine - Finish			4,800		Unknown		wn	1	Unknown		2	
FACILITY T	YPE	☑ Confinement				Open Lot				Combine			ned	
STORAGE T	YPE	☐ Liquid ☐ Dry			Ý	⊠ Cove			Covered		☐ Unc			ered/
STORAGE STRUCTURE	e annana	☐ Earthen Manure Storage Stru		cture #		Anaerobic Lagoon #			#					
	LITTE 🗵		Below Building Pit			# 2		Aerobic Lago		agoo				#
		Outside Concrete Pit Slurry-store			#			Outside Stockpile						#
						#		Covered Stock		tock	kpile		_	#
A PO (G) PO (Unknown												
AFO/CAFO S	Status	☐ Large CAFO [†] ☐ Medium AFO ☐ Small AFO)	<u> </u>					
NEADECT	2 12 24 15 16 16 16 16 16 16 16 16 16 16 16 16 16	† All large CAFOs require an onsite inspection.												
NEAREST WATERCOURSE		Watercourse Name: Harter Creek												
		Distance between facility and nearest watercourse: \[\] < \forall mile \forall \]						≥ ¼ mile						
		Description of flow path(s) to watercourse: West about 2,320 ft to Harter Creek †† All medium combined or open lot AFOs within a ¼ mile of a watercourse and that drain towards that watercourse require an onsite inspection. All medium confinement AFOs that utilize uncovered manure/litter storage and are within a ¼ mile of a watercourse and that drain towards that watercourse require an onsite inspection.												
COMPLIANCE HISTORY		Has there been a discharge to a Water of the U.S. within the last 5 years?				?	☐ Yes ^{†††}			☑ No				
		If yes, did the facility permanently remedy the cause of the discharge?							☐ Yes ☐ No			Unknown		
		†††All medium confinement AFOs that have discharged to water of the U.S. within the last 5 years require an onsite inspection.												
		Has there been a significant release within the last 5 years?						TE	Yes		I	☑ No		
		If yes, did the release present a significant threat of discharge?							☐ Yes* ☐ No			Unknown		
		* All medium confinement AFOs that have had a significant release in the last 5 years and the release presented a significant threat of												
		discharging to a water of the U.S. require an onsite inspection. Have there been any complaint investigations?								Ti	Yes] No
	1000	If yes, describe:											7.110	
		Has an onsite inspection been conducted at this facility since 11/1/11?								Ti	☐ Yes			⊠ No
		If yes, was the inspection functionally equivalent to facility type specific SOP (i.e., confinement, open feedlot or combined)?						1	☐ Yes**		lo	⊠ N/A		
		Inspection Date: Describe:										i		
		** No onsite inspection is required if a functionally equivalent inspection has been performed since 11/1/11.												

Last Revision: 01/09/14

DNR Form 542-0239

RUNOFF ASSESSMENT	Is there evidence that manure, lit uncontrolled and/or unmanaged?	☐ Yes	⊠ No	Unknown									
	If yes, describe:	and the second s				A							
	Are there tile intakes within 100 feet of the production area?												
	If yes, describe:												
	Does the facility utilize uncovered/uncontrolled composting areas?												
	If yes, describe:												
	Note: If assessor answered "Yes" to any of the questions in this section, then an onsite inspection should be performed. Assessment Notes/Comments:												
	Facility inspection to be conducted based on Layra CAFO regulatory status												
	Facility inspection to be conducted based on Large CAFO regulatory status.												
			enne mallen man en men en der de skrede skrede en se samme skrede kommen de stations op de constituit de litter										
	ONSITE INSPECTIO	N REOURED	ONSITI	EINSPECT	ION NOT	REQUIRED							
	ONSITE INSPECTION REQUIRED. ONSITE INSPECTION NOT REQUIRED												
AUTHENTICATION	INSPECTOR:	DATE.	DEVIEWED										
AUTHENTICATION	Chris Gelner	DATE:	REVIEWER: Brian Jergensø	ñ	and the same of th	DATE:							
	Chy Oli	1/4/18	1354	breen		1/4/18							
NI-A-TREE-				0	<u> </u>	1/							
ivote: 1 mis assessment was bas	sed on the information available on the date o	i the assessment. Conditi	ons at this facility could	cnange,									